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Harold Himsworth

with a Foreword by
James D. Watson

Scientific Knowledge Philosophic Thoug

P.V. Tavanec



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Scientific Knowledge and Philosophic Thought Harold Himsworth, 2019-12-01 Originally published in 1986 Are there two kinds of problems the scientific and the philosophic each requiring different methods for solution Or are there rather two different ways of approaching a problem each yielding a different answer according to the method used Biomedical researcher Sir Harold Himsworth urges scientists not to shy away from using scientific methods to grapple with problems traditionally accepted as belonging to the province of philosophy The difference between science and philosophy lies not in the problems to which they are directed Himsworth argues but rather in the methods they use for solving them To the scientist a proposition is something to be investigated to the philosopher something to be accepted as a basis for thought Since the development of the scientific method substantial progress has been made toward mastering problems in the natural environment If we are ever to attain a degree of control over problems that derive from human activities Himsworth claims that we only succeed by approaching them in a comparably objective way

Philosophers of Knowledge and Thought Hector Davidson, This book consists of the following titles Ludwig Wittgenstein Ludwig Wittgenstein one of the most influential philosophers of the 20th century profoundly shaped modern thought particularly in the realms of language logic and the philosophy of mind His philosophy spans two distinct periods marked by an evolution in his views on the relationship between language meaning and reality Wittgenstein's work challenges the way we think about and use language positing that philosophical problems often arise from misunderstandings of language and its limitations Martha Nussbaum Martha Nussbaum is one of the most influential philosophers of our time particularly known for her contributions to feminist theory political philosophy and ethics A professor at the University of Chicago her work spans a wide array of topics including justice human capabilities human rights and the role of emotions in moral decision making Nussbaum's ideas have significantly impacted both academic philosophy and practical policy with her innovative theories offering valuable insights into the intersection of ethics politics and human development Bertrand Russell Bertrand Russell born on May 18 1872 in Trellech Monmouthshire Wales was a British philosopher logician mathematician and social critic Coming from a prominent aristocratic family with his grandfather Lord John Russell having served as a British Prime Minister Russell had an influential upbringing He attended Cambridge University where he studied under Alfred North Whitehead a notable logician and philosopher Russell was deeply influenced by the works of Gottlob Frege and David Hilbert

Cognitive Semantics and Scientific Knowledge András Kertész, 2004-04-29 The book focuses on the question of how and to what extent cognitive semantic approaches can contribute to the new field of the cognitive science of science The argumentation is based on a series of instructive case studies which are intended to test the prospects and limits of the metascientific application of both holistic and modular cognitive semantics The case studies show that while cognitive semantic research is able to solve problems which have traditionally been the domain of the philosophy of science it also encounters serious limits The

prospects and the limits thus revealed suggest new research topics which in future can be tackled by cognitive semantic approaches to the cognitive science of science

Faith and Science in Russian Religious Thought Teresa Obolovitch, 2019 Faith and Science in Russian Religious Thought provides a comprehensive analysis of the relationship between science and faith in Russian religious thought Teresa Obolovitch offers a synthetic approach on the development of the problem throughout the whole history of Russian thought starting from the medieval period and arriving in contemporary times She considers the relationship between science and religion in the eighteenth century the so called academic philosophy of the 19th and 20th century the thought of Peter Chaadaev the Slavophiles and in the most influential literature figures such as Fedor Dostoevsky and Lev Tolstoy The volume also analyses two channels of the formation of philosophy in the context of the relationship between theology and science in Russia The first is connected with the attempt to rationalize the truths of faith and is exemplified by Vladimir Soloviev and Nikolai Lossky the second with the apophatic tradition is presented by Pavel Florensky and Semen Frank The book then describes the relation to scientific knowledge in the thought of Lev Shestov Nikolai Berdyaev Sergius Bulgakov and Alexei Losev as well as the original project of Russian Cosmism on the examples of Nikolai Fedorov Konstantin Tsiolkovsky and Vladimir Vernadsky Obolovitch presents the current state of the discussion on this topic by paying attention to the Neoplatonic synthesis of Georges Florovsky and his followers and offers the brief comparative analysis of the relationship between science and religion from the Western and Russian perspectives

Francis Bacon and the Limits of Scientific Knowledge Dennis Desroches, 2006-09-15 While Francis Bacon continues to be considered the father of modern experimental science his writings are no longer given close attention by most historians and philosophers of science let alone by scientists themselves In this new book Dennis Desroches speaks up loudly for Bacon showing how we have yet to surpass the fundamental theoretical insights that he offered towards producing scientific knowledge The book first examines the critics who have led many generations of scholars in fields as diverse as literary criticism science studies feminism philosophy and history to think of Bacon as an outmoded landmark in the history of ideas rather than a crucial thinker for our own day Bacon's own work is seen to contain the best responses to these various forms of attack Desroches then focuses on Bacon's *Novum Organum* The Advancement of Learning and *De Augmentis* in order to discern the theoretical rather than simply the empirical or utilitarian nature of his programme for the renovation of the natural sciences The final part of the book draws startling links between Bacon and one of the twentieth century's most important historians philosophers of science Thomas Kuhn discerning in Kuhn's work a reprise of many of Bacon's fundamental ideas despite Kuhn's clear attempt to reject Bacon as a significant contributor to the way we think about scientific practice today Desroches concludes then that Bacon was not simply the father of modern science he is still in the process of fathering it

The Technique of Thought Ian James, 2019-02-26 Interrogating the work of four contemporary French philosophers to rethink philosophy's relationship to science and science's relationship to reality The Technique of

Thought explores the relationship between philosophy and science as articulated in the work of four contemporary French thinkers Jean Luc Nancy Fran ois Laruelle Catherine Malabou and Bernard Stiegler Situating their writings within both contemporary scientific debates and the philosophy of science Ian James elaborates a philosophical naturalism that is notably distinct from the Anglo American tradition The naturalism James proposes also diverges decisively from the ways in which continental philosophy has previously engaged with the sciences He explores the technical procedures and discursive methods used by each of the four thinkers as distinct techniques of thought that approach scientific understanding and knowledge experimentally Moving beyond debates about the constructed nature of scientific knowledge The Technique of Thought argues for a strong variably configured and entirely novel scientific realism By bringing together post phenomenological perspectives concerning individual or collective consciousness and first person qualitative experience with science s focus on objective and third person quantitative knowledge James tracks the emergence of a new image of the sciences and of scientific practice Stripped of aspirations toward total mastery of the universe or a grand theory of everything this renewed scientific worldview along with the simultaneous reconfiguration of philosophy s relationship to science opens up new ways of interrogating immanent reality

Hélène Metzger, Historian and Historiographer of the Sciences Cristina Chimisso,2019-12-05 Is there something important to learn from the history of science about knowledge and the mind Do habits and emotions play a significant role in science To what extent do present concerns and knowledge distort our understanding of past texts and practices These are crucial questions in current debates but they are not new This monograph evaluates the answers to these and other questions that H l ne Metzger 1889 1944 provided Metzger who was the leading historian of chemistry of her generation left us unparalleled reflections on the theory practice and aims of history writing Despite her influence on subsequent generations of thinkers including Thomas Kuhn this is the first full length monograph on her Beginning with an overview of her life and the challenges faced by a Jewish woman working within academia the book goes on to discuss the most important themes of her historiography and her engagement with other disciplines notably general history philosophy ethnology and religious studies The book also explores both Metzger s immediate legacy and the relevance of her ideas for a host of current debates in science studies The Appendices include four of her historiographical papers translated into English for the first time

Pragmatic Idealism ,2023-05-15 The System of Pragmatic Idealism is of special importance for Nicholas Rescher s philosophical work because here he has presented the systematic approach at once Dedicated to his 70th birthday a group of European and U S american philosophers discuss the main topics of Rescher s philosophical system The contributions which are presented here for the first time and Nicholas Rescher s responses cover the most important topics of philosophy and give a deep and detailed insight into the strenght of Rescher s pragmatic idealism This volume is of interest for philosophers studying Rescher s philosophy and for all those who are interested in systematic philosophy and the vividnes of pragmatism and idealism in present philosophy

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thought. 2v.- pt.II. Philosophical thought. 2v John Theodore Merz,1923 *The Social Production of Scientific Knowledge* E. Mendelsohn,P. Weingart,R.D. Whitely,2012-12-06 **A History of European Thought in the Nineteenth Century: Scientific thought, 2 v** John Theodore Merz,1907 **Problems of the Logic of Scientific Knowledge** P.V. Tavanec,2012-12-06 **Literature's Contributions to Scientific Knowledge** Dario Maestriperi,2019-02-08

The most important intellectual development in the academy in the 21st century has been the forging of new relationships between the sciences and the humanities and the realization that interdisciplinary scholarship holds the promise of the unification of all knowledge This groundbreaking book shows how this can be fulfilled Through a wide ranging analysis of arguments concerning the complementarity of arts and sciences advanced by Schelling and Goethe and those about the cognitive value of literature articulated by contemporary philosophers the book shows that literary fiction can contribute to the scientific understanding of human nature With a careful and original examination of autobiographical material and literary texts it demonstrates that European novelists such as Leopold von Sacher Masoch Italo Svevo and Elias Canetti conducted ambitious and innovative literary explorations of the human mind and human behavior using Darwinian theory as their scientific framework and in doing so they anticipated the theoretical developments and empirical findings of cognitive social and evolutionary psychology by almost 100 years The work of these novelists was largely misunderstood by literary scholars but this book s re discovery and illustration of what these writers attempted to accomplish and how they did it show one important path leading to the future unification of all knowledge about the human condition *Evolution by the Numbers* James Wynn,2012-01-05 In *Evolution by the Numbers The Origins of Mathematical Argument in Biology* James Wynn examines the confluence of science mathematics and rhetoric in the development of theories of evolution and heredity in the nineteenth century *Evolution by the Numbers* shows how mathematical warrants become accepted sources for argument in the biological sciences and explores the importance of rhetorical strategies in persuading biologists to accept mathematical arguments What is Scientific Knowledge? Kevin McCain,Kostas Kampourakis,2019-06-11 *What Is Scientific Knowledge* is a much needed collection of introductory level chapters on the epistemology of science Renowned historians philosophers science educators and cognitive scientists have authored 19 original contributions specifically for this volume The chapters accessible for students in both philosophy and the sciences serve as helpful introductions to the primary debates surrounding scientific knowledge First year undergraduates can readily understand the variety of discussions in the volume and yet advanced students and scholars will encounter chapters rich enough to engage their many interests The variety and coverage in this volume make it the perfect choice for the primary text in courses on scientific knowledge It can also be used as a supplemental book in classes in epistemology philosophy of science and other related areas Key features an accessible and comprehensive introduction to the epistemology of science for a wide variety of students both undergraduate and graduate level and researchers written by an international team of senior researchers and the most promising junior scholars

addresses several questions that students and lay people interested in science may already have including questions about how scientific knowledge is gained its nature and the challenges it faces The Nature of Scientific Knowledge Kevin McCain,2016-06-25 This book offers a comprehensive and accessible introduction to the epistemology of science It not only introduces readers to the general epistemological discussion of the nature of knowledge but also provides key insights into the particular nuances of scientific knowledge No prior knowledge of philosophy or science is assumed by The Nature of Scientific Knowledge Nevertheless the reader is taken on a journey through several core concepts of epistemology and philosophy of science that not only explores the characteristics of the scientific knowledge of individuals but also the way that the development of scientific knowledge is a particularly social endeavor The topics covered in this book are of keen interest to students of epistemology and philosophy of science as well as science educators interested in the nature of scientific knowledge In fact as a result of its clear and engaging approach to understanding scientific knowledge The Nature of Scientific Knowledge is a book that anyone interested in scientific knowledge knowledge in general and any of a myriad of related concepts would be well advised to study closely **Laruelle** Anthony P. Smith,2016-09-07 Fran ois Laruelles non philosophy or non standard philosophy represents a bold attempt to rethink how philosophy is practiced in relation to other domains of knowledge There is a growing interest in Laruelles work in the English speaking world but his work is often misunderstood as a wholesale critique of philosophy In this book Anthony Paul Smith dispels this misunderstanding and shows how Laruelles critique of philosophy is guided by the positive aim of understanding philosophys structure so that it can be creatively recast with other discourses and domains of human knowledge from politics and ethics to science and religion This book provides a synthetic introduction to the whole of Laruelles work It begins by discussing the major concepts and methods that have framed non philosophy for thirty years Smith then goes on to show how those concepts and method enter into traditional philosophical domains and disempower the authoritarian framework that philosophy imposes upon them Instead of offering a philosophy of politics or a philosophy of science Laruelle aims at fostering a democracy of thought where philosophy is thought together and equal to the object of its inquiry This book will be essential reading for students and scholars interested in contemporary French philosophy and anyone who wants to discover more about one of its foremost practitioners On Chinese Body Thinking Wu,2021-11-01 This book uses Western philosophical tradition to make a case for a form of thinking properly associated with ancient China The book s thesis is that Chinese thinking is concrete rather than formal and abstract and this is gathered in a variety of ways under the symbol body thinking The root of the metaphor is that the human body has a kind of intelligence in its most basic functions When hungry the body gets food and eats when tired it sleeps when amused it laughs In free people these things happen instinctively but not automatically The metaphor of body thinking is extended far beyond bodily functions in the ordinary sense to personal and communal life to social functions and to cultivation of the arts of civilization As the metaphor is extended the way to stay concrete in thinking with subtlety

becomes a kind of ironic play a natural adeptness at saying things with silences Play and indirection are the roads around formalism and abstraction Western formal thinking it is argued can be sharpened by Chinese body thinking to exhibit spontaneity and to produce healthy human thought in a community of cultural variety **Critical Conversations** Murray A. Rae, 2012-01-18 Critical Conversations provides a series of theological engagements with the work of Michael Polanyi one of the twentieth century's most profound philosophers of science Polanyi's sustained explorations of the nature of human knowing open a range of questions and themes of profound importance for theology He insists on the need to recover the categories of faith and belief in accounting for the way we know and points to the importance of tradition and the necessity sometimes of conversion in order to learn the truth of things These themes are explored along with Polanyi's social and political thought his anthropology his hermeneutics and his conception of truth Several of the essays set Polanyi alongside the work of other thinkers particularly Karl Barth Lesslie Newbigin Hans Georg Gadamer and Rene Girard and they discuss points of comparison and contrast between the respective figures While all the essays are appreciative of Polanyi's contribution they do not shy away from critical analysis and take further therefore the critical appreciation of Polanyi's work

Fuzzy Rationality Kofi Kissi Dompere, 2009-03-20 Philosophy involves a criticism of scientific knowledge not from a point of view ultimately different from that of science but from a point of view less concerned with details and more concerned with the harmony of the body of special sciences Here as elsewhere while the older logic shut out possibilities and imprisoned imagination within the walls of the familiar the newer logic shows rather what may happen and refuses to decide as to what must happen Bertrand Russell At any particular stage in the development of humanity knowledge comes up against limits set by the necessarily limited character of the experience available and the existing means of obtaining knowledge But humanity advances by overcoming such limits New experience throws down the limits of old experience new techniques new means of obtaining knowledge throw down the limits of old techniques and old means of obtaining knowledge New limits then once again appear But there is no more reason to suppose these new limits absolute and final than there was to suppose the old ones absolute and final

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